

F3D SERIES

CABINET DOORS & PROFILES





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F3D Series cabinet doors compliment any design, be it classic or modern, solid colours or woodgrains!

F3D Series cabinet doors are a great solution for kitchen and bath, closets, and interior casework. They are durable, easy to clean and resistant to humidity changes and warping.

Decorative 3D laminate comes in 1,000's of colour options and a large selection of textures. These beautiful surfaces represent the latest in surface technology and can be manufactured with additional performance attributes, including:

- Wear-resistant
- Anti-fingerprint
- Super-matte

Our F3D doors and components are produced using premium materials, machined with precision and go through rigorous quality controls!

What are F3D Doors?

F3D doors and components are constructed of heat-formed decorative 3D laminate permanently bonded to ultra smooth machined MDF (medium density fiberboard).

**Elevate your
project with one
of our popular
selections or,
customize your
design to create
an unparalleled
cabinet door!**

STONEWALL

Door Type:	SLB
Price Tier:	1
Outside Profile:	3mm (1/8") Round
Inside Profile:	N/A
Rail Size:	N/A
Panel Depth:	N/A
Thickness:	19mm (3/4")



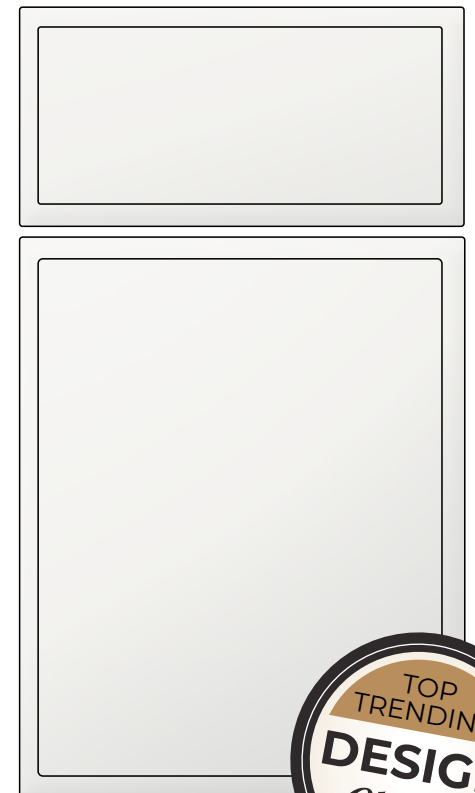
CABINET DOOR MODELS

F3D SERIES



HUMBOLT

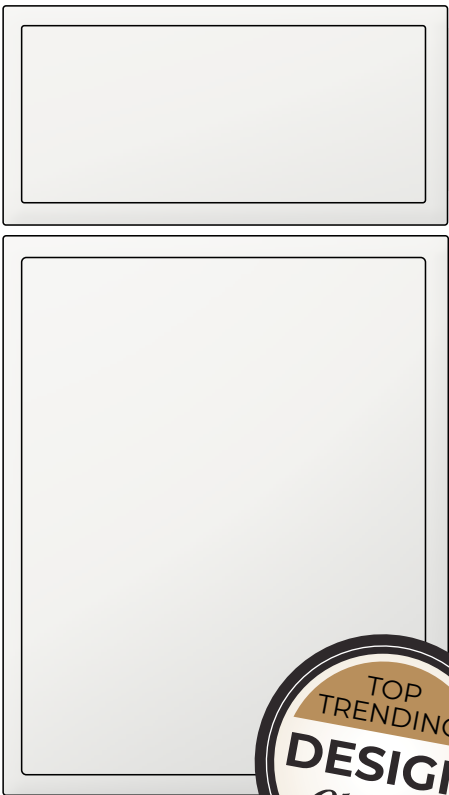
Door Type:	SFP
Price Tier:	1
Outside Profile:	1.5mm (1/16") Round
Inside Profile:	Slim Shaker
Rail Size:	16mm (5/8")
Panel Depth:	1.5mm (1/16")
Thickness:	19mm (3/4")



Overall dimensional tolerance +/- 1/32" F3D SERIES

HANNA

Door Type:	SFP
Price Tier:	1
Outside Profile:	1.5mm (1/16") Round
Inside Profile:	Slim Shaker
Rail Size:	16mm (5/8")
Panel Depth:	3mm (1/8")
Thickness:	19mm (3/4")

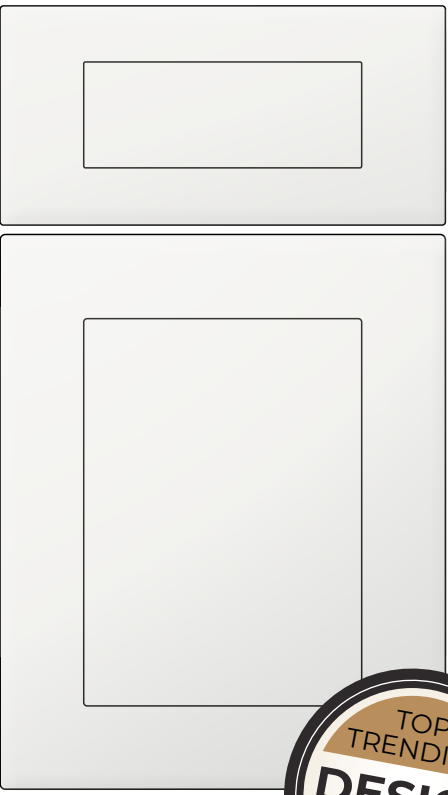


SHELLBROOK

Door Type:	SFP
Price Tier:	1
Outside Profile:	3mm (1/8") Round
Inside Profile:	Square Shaker
Rail Size:	57mm (2 1/4")
Panel Depth:	6mm (1/4")
Thickness:	19mm (3/4")

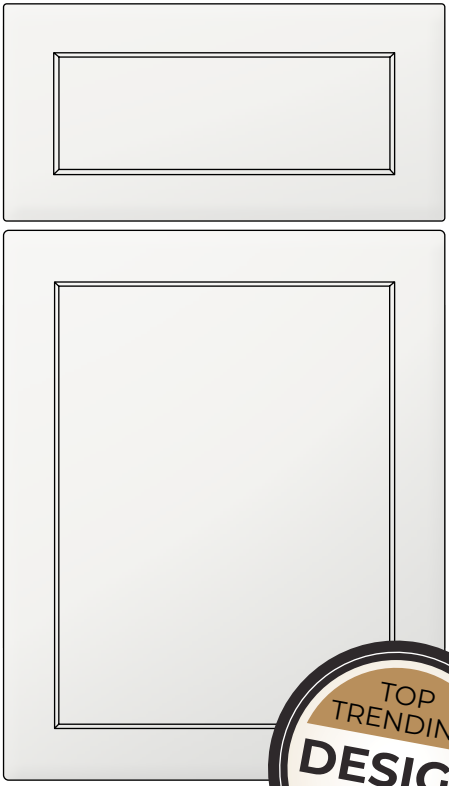
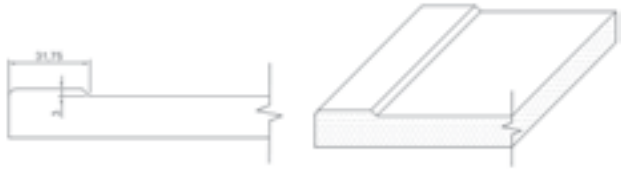


MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")



VULCAN

Door Type:	SFP
Price Tier:	2
Outside Profile:	1.5mm (1/16") Round
Inside Profile:	Slim Shaker with Bevel
Rail Size:	32mm (1 1/4")
Panel Depth:	3mm (1/8")
Thickness:	19mm (3/4")

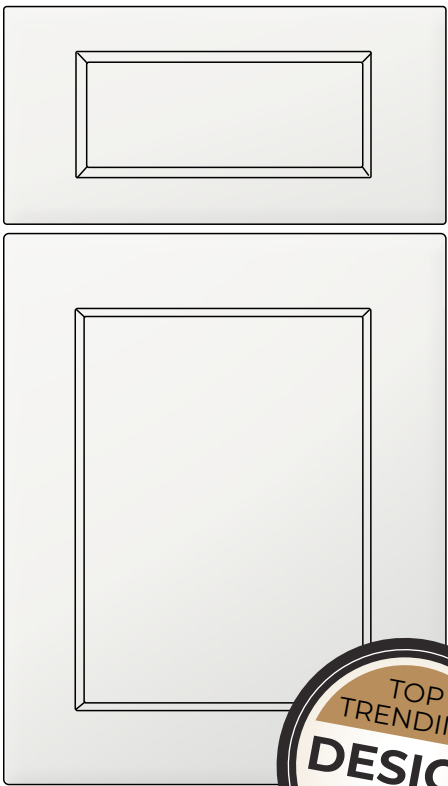


WHISTLER

Door Type:	SFP
Price Tier:	2
Outside Profile:	3mm (1/8") Round
Inside Profile:	Shallow Bevel
Rail Size:	57mm (2 1/4")
Panel Depth:	6mm (1/4")
Thickness:	19mm (3/4")

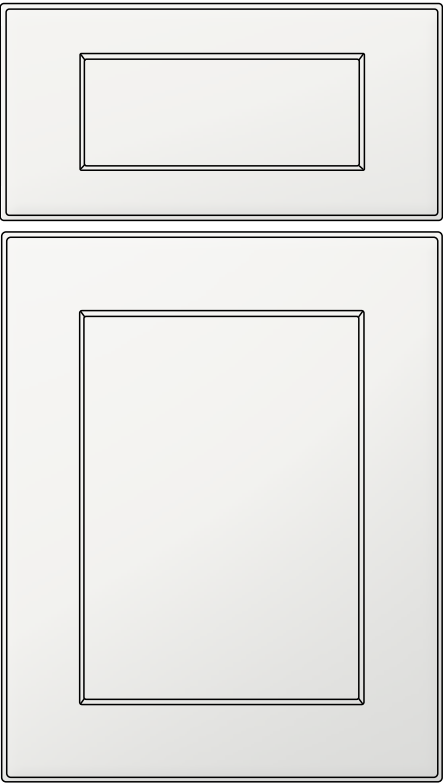


MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")



LEDUC

Door Type:	SFP
Price Tier:	2
Outside Profile:	3mm (1/8") Bevel
Inside Profile:	Chamfer
Rail Size:	57mm (2 1/4")
Panel Depth:	6mm (1/4")
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH/ DRAWER HEIGHT WITH FULL SIZE RAILS= 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE= 44mm (1 3/4")

CANMORE

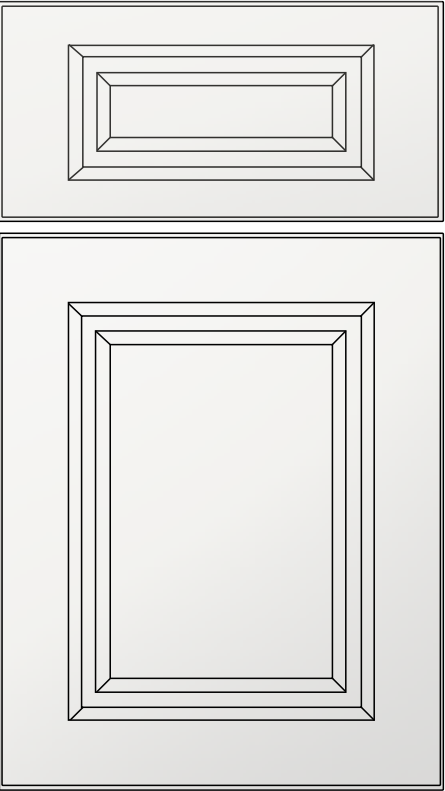
Door Type:	SFP
Price Tier:	3
Outside Profile:	3mm (1/8") Round
Inside Profile:	Stepped Bevel
Rail Size:	57mm (2 1/4")
Panel Depth:	9.5mm (3/8")
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

KAMLOOPS

Door Type:	RSC
Price Tier:	1
Outside Profile:	3mm (1/8") Bevel
Inside Profile:	Stepped Bevel
Rail Size:	57mm (2 1/4")
Panel Depth:	9.5mm (3/8")
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

RICHMOND

Door Type:	SFP
Price Tier:	2
Outside Profile:	3mm (1/8") Round
Inside Profile:	Deep Bevel
Rail Size:	57mm (2 1/4")
Panel Depth:	9.5mm (3/8")
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

LANGHAM

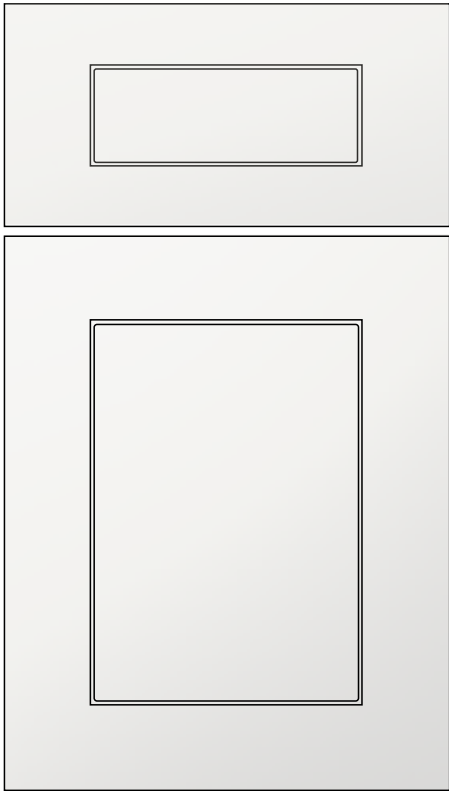
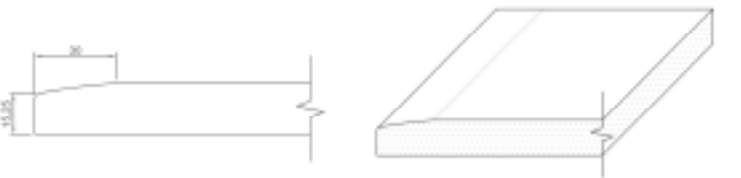
Door Type:	SLB
Price Tier:	2
Outside Profile:	3mm (1/8") Round
Inside Profile:	Box Groove
Rail Size:	57mm (2 1/4")
Panel Depth:	1.5mm (1/16") V-Groove
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

PONOKA

Door Type:	SLB
Price Tier:	2
Outside Profile:	30mm (1 3/16") Pillow
Inside Profile:	N/A
Rail Size:	N/A
Panel Depth:	N/A
Thickness:	19mm (3/4")



EDSON

Door Type:	RRC
Price Tier:	2
Outside Profile:	3mm (1/8") Round
Inside Profile:	Bead
Rail Size:	57mm (2 1/4")
Panel Depth:	7.5mm (9/32")
Thickness:	19mm (3/4")



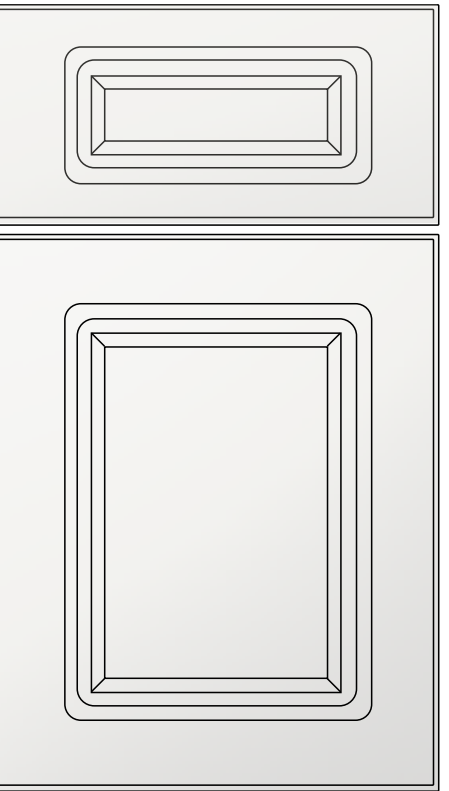
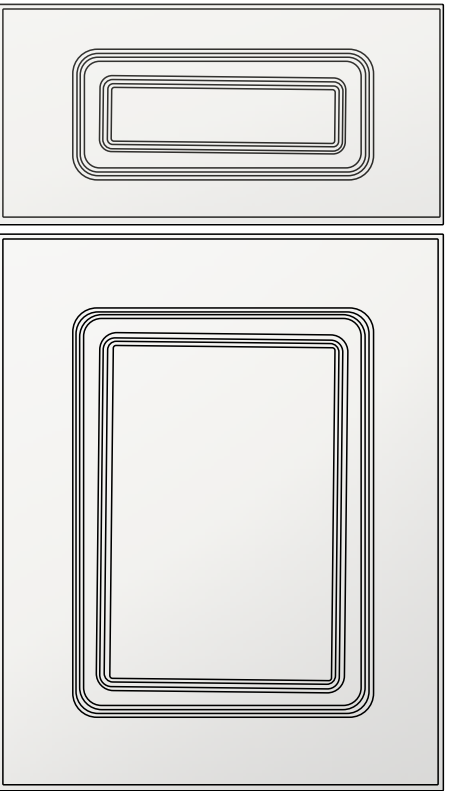
MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

CARBERRY

Door Type:	RRC
Price Tier:	1
Outside Profile:	3mm (1/8") Bevel
Inside Profile:	Stepped Bevel
Rail Size:	57mm (2 1/4")
Panel Depth:	9.5mm (3/8")
Thickness:	19mm (3/4")



MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")

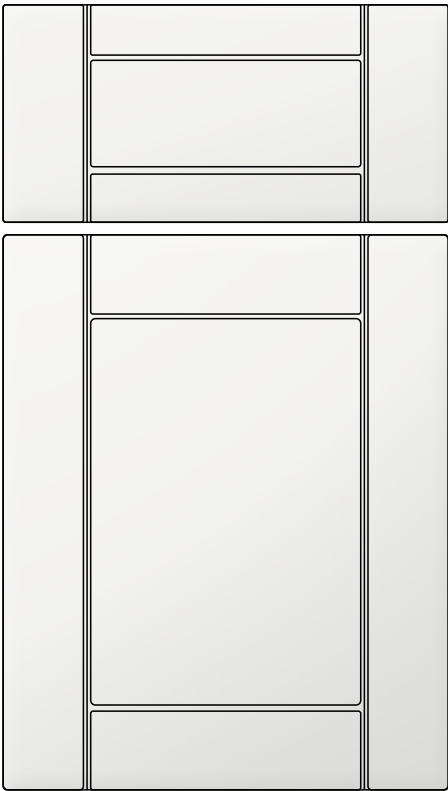


VICTORIA

Door Type: SFP
Price Tier: 3
Outside Profile: 3mm (1/8") Bevel
Inside Profile: Chamfer
Rail Size: 57mm (2 1/4")
Panel Depth: 6mm (1/4")
Thickness: 19mm (3/4")

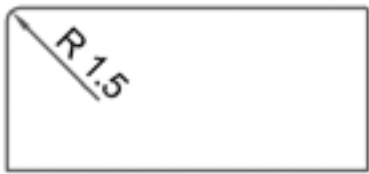


MINIMUM DOOR WIDTH / DRAWER HEIGHT WITH FULL SIZE RAILS = 165mm (6 1/2")
STANDARD DRAWER FRONT REDUCED RAIL SIZE = 44mm (1 3/4")



OUTSIDE PROFILES

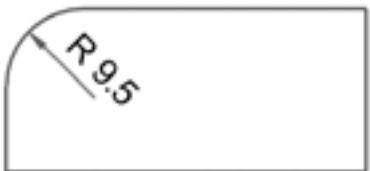
Our F3D series features versatile outside profiles that can be easily interchanged. With a selection of 9 standard profiles available, finding something that suits your preferences is effortless. Explore our options and personalize your choice today!



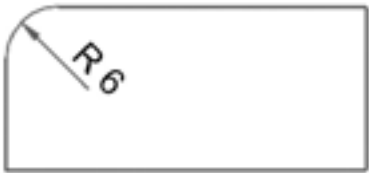
Eased 1.5mm (1/16")



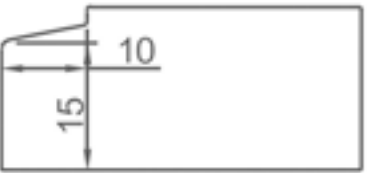
3mm (1/8") Round



9.5mm (3/8") Round



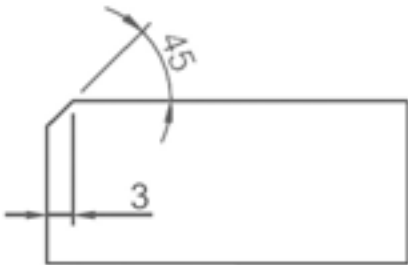
6mm (1/4") Round



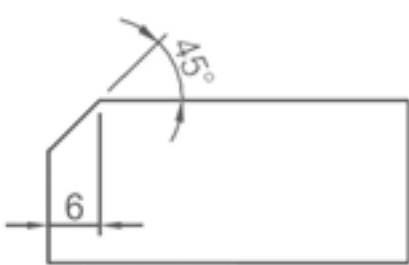
Shoulder Bevel



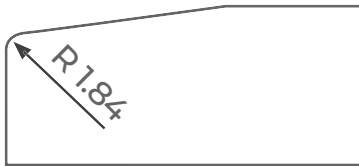
Ogee



3mm (1/8") Bevel



6mm (1/4") Bevel



30mm (1 3/16") Pillow



Customize your design
Thousands of finish options to choose from.



INSIDE PROFILES

Discover the versatility of our F3D series. By mixing and matching our outside profiles, inside profiles, and rail sizes, you can create a wide range of custom doors tailored to your specifications.

*CUSTOM RAIL SIZES

SLB (SLAB)

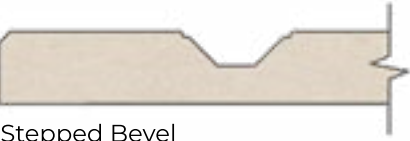


Flat Slab
Price Tier 1



Box Groove
Price Tier 2

RRC (RAISED ROUND CORNER)

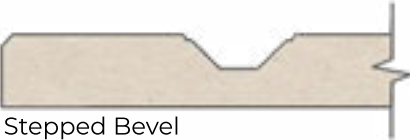


Stepped Bevel
Price Tier 1



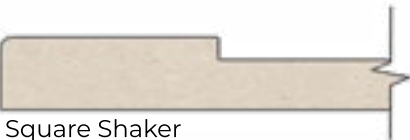
Bead
Price Tier 1

RSC (RAISED SQUARE CORNER)



Stepped Bevel
Price Tier 1

SFP (SHAKER FLAT PANEL)



Square Shaker
Price Tier 1



Slim Shaker
Price Tier 1



Chamfer Shaker
Price Tier 2



Shallow Bevel Shaker
Price Tier 2



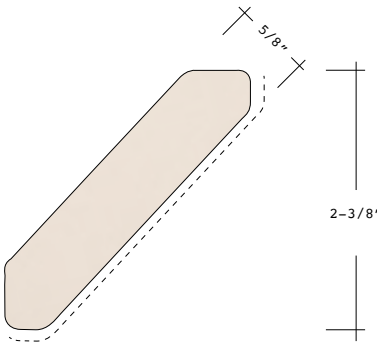
Deep Bevel Shaker
Price Tier 2



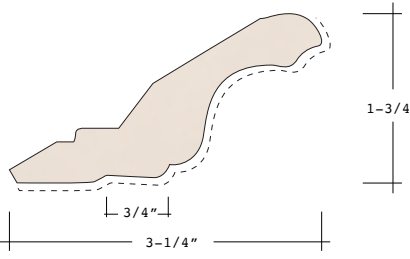
Stepped Bevel Shaker
Price Tier 3

MOLDINGS

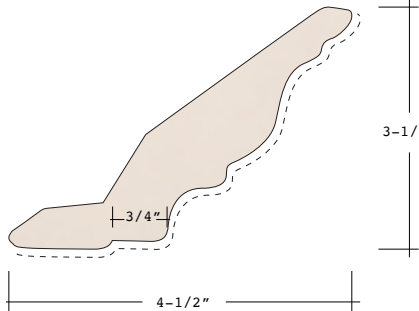
F3D moldings are pressed with the same 3D laminates used to create your doors. No close matches, get the exact color and texture you love!



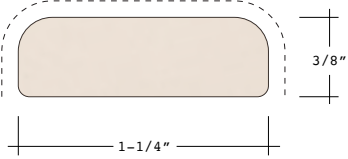
1004-FACEMOUNT
Core: MDF Wrapped Surface



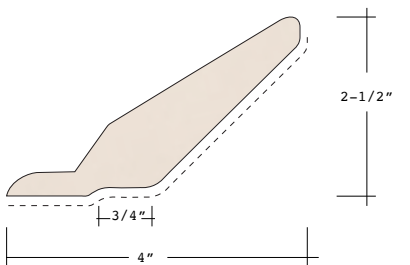
1005-SMALL CROWN
Core: MDF Wrapped Surface



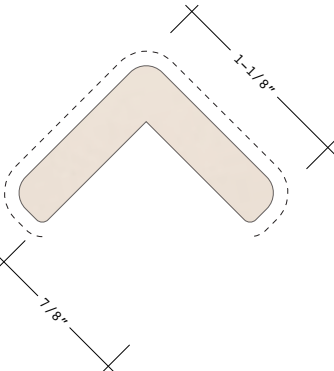
1007-LARGE CROWN
Core: MDF Wrapped Surface



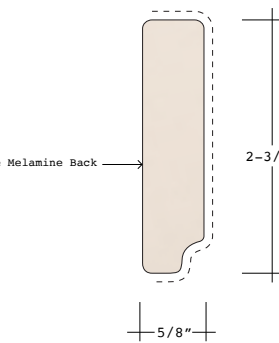
1008-SCRIBE
Core: POPLAR Wrapped Surface



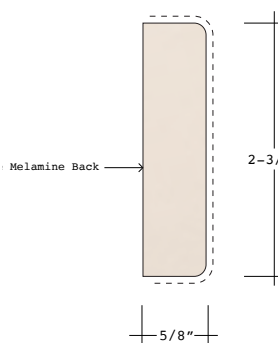
1009-SHAKER CROWN
Core: MDF Wrapped Surface



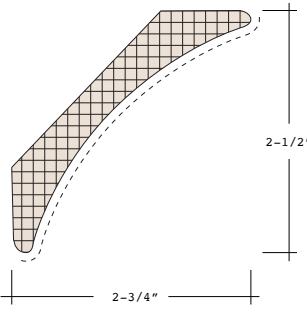
1010-OUTSIDE CORNER
Core: POPLAR Wrapped Surface



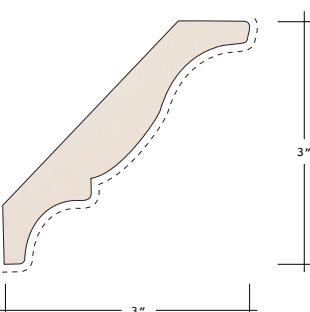
1011-LIGHT VALANCE
Core: MDF Wrapped Surface



1016-LIGHT VALANCE
Core: MDF Wrapped Surface



1023-CORNICE
Core: MDF Wrapped Surface



1025-TRAD CROWN
Core: MDF Wrapped Surface

NOTE: RAIL SIZE IS DETERMINED BY THE DISTANCE FROM THE OUTSIDE EDGE OF THE DOOR TO THE BOTTOM OF THE INSIDE PROFILE, AS SHOWN IN PREVIOUS CATALOG PAGES.



Servicing our Customers Across Western Canada for Over 32 Years

Founded in 1991, Formations has established itself as a premier distributor of high-quality functional and decorative interior building materials. With a robust presence spanning six distribution locations across Western Canada and two state-of-the-art manufacturing plants, we have proudly served the commercial millwork, kitchen, and furniture manufacturing sectors for over three decades. Building upon our legacy, we embarked on a strategic expansion in October 2020, diversifying our product portfolio to include the manufacturing of premium cabinet doors.

The opportunity emerged through collaborative efforts with our esteemed customers and manufacturing partners, driven by a shared commitment to sustainable growth without compromising on quality. This alignment of interests extended to our stakeholders and vendor partners, all seeking diversification and sustained expansion. Together, we champion the ethos of 'quality first' to the architectural and design community, educating material specifiers on the essential manufacturing standards required for the seamless transformation of quality materials into superior consumer products. Harnessing the power of our vertical integration and strong relationships across the supply chain, Formations delivers cabinet doors and accessories renowned for their unparalleled quality, all while maintaining competitive pricing across projects of varying scopes.

Core Values

Respect

Respect for teammates, customers, vendors & all other stakeholders.

Accountability

Accountable to the team and holding others accountable.

Team

Unified Team working together to achieve the goals of the Company.

Communication

Open, unbiased and honest communication.

Innovation

Continuous improvement on all aspects of our business.



F3D SERIES

3D LAMINATE CABINET DOORS

LIMITED WARRANTY

TERMS & CONDITIONS OF F3D DOOR WARRANTY

Formations Inc. warrants its F3D Cabinet Doors to be constructed with quality material and workmanship. Products manufactured by Formations Inc. are suitable for their normal recommended use and when handled, stored, finished, installed and maintained subject to tolerances as prescribed herein. Formations Inc. warrants the term of this warranty for interior use doors for a period of **5 years** against manufacturing defects, from date of shipment.

Extensions to this warranty may be offered by Formations Inc, and are subject to the same terms, conditions and limitations as expressed in this warranty.

LIMIT OF LIABILITY

This warranty applies only to products manufactured by Formations Inc. There are no other warranties expressed or implied by Formations Inc. beyond those set forth in this warranty, and this warranty shall take precedence over any such warranties which may be expressed or implied by others; unless variations to this warranty have been given with written approval by Formations Inc.

This warranty limits Formations Inc. to liability for defective material or workmanship only, and is further limited and subject to the terms and conditions contained in the paragraphs describing Tolerances, Inspection, Handling and Storage as set forth in this warranty.

Handling and Storage

All doors must be properly stored and handled at all times. Care must be taken not to subject the doors to abnormal temperatures, humidity, and fluctuations. It is recommended that doors not be delivered to job sites when the building climate control system is not yet functioning. Doors must be stored flat on a level surface at least 4" off the floor, in a clean, dry, and well ventilated area. Doors must never be stored outside, or in structures which do not have proper climate control.

Extreme care must be taken when separating doors from one another, as sliding doors across faces can result in considerable damage to the door face.

Warranty Exclusions & Conditions

Damage resulting from abnormal temperatures or humidity caused by:

- appliances
- steam
- boiled water
- temperature control within the home or structure

When damages are caused:

- by misuse or abuse of the product by the buyer
- by improper installation or exposure to the elements
- by any modification, transformation, or correction of the product without a written authorization from Formations Inc.
- by improper storage.
- by any indirect damage (including incidentals, special or consequential damages).
- by exposure to a temperature over 66°C (150°F)

To any indirect damage and inconvenience, or any incident relating to the costs of installation and transportation, or any other costs relative to the application of this guarantee.

Custom made products which deviate from our standard manufacturing specifications.

Flat panel or Slim Shaker doors in excess of 18" in width and/or 36" in height are not warrantied for warp.

Quality Standards & Tolerances

Products exhibiting the following characteristics deemed acceptable:

- A warp or twist of 3/16" or less, based on a standard upper door 15" wide by 31" high.
- 1x surface dent (max 1/32" diameter, per square foot).
- 1x debris under vinyl (max 1/32" diameter, per square foot).
- Corner/Edge repairs on the backs of doors up to 1/8" wide by 1/2" long.
- Repaired minor wrinkles on outer edge of door.
- Minor roughness in panel routes.
- Orange-peel effect on gloss, or matte thermofolios.

Inspection Responsibility

It is the responsibility of the purchaser to inspect the doors at time of shipment/delivery. Formations Inc. cannot control the handling or exposure to the elements of the doors once they have been shipped from the Formations Inc. factory. Reports of deficiencies or damage must be made within 10 working days from the date of receipt (subject to the discretion of Formations Inc).

After Formations Inc. has been advised of a possible claim, Formations Inc. will be given reasonable opportunity to inspect the shipment, before a claim will be processed.

F3D SERIES

CABINET DOORS & PROFILES



F3D Series cabinet doors compliment any design, be it classic or modern, solid colours or woodgrains! Our F3D doors and components are produced using premium materials, machined with precision and go through rigorous quality controls! They are constructed of heat-formed decorative 3D laminate permanently bonded to ultra smooth machined MDF (medium density fiberboard).

PICK FROM OUR STANDARD OFFERING OR, CUSTOMIZE YOUR DESIGN FOR A ONE OF A KIND LOOK!



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